

ABSTRACT OF THE DISCLOSURE

Self

An auto balancing apparatus for a disk drive is disclosed. The auto
balancing apparatus according to the present invention includes a ball casing
5 having a circular racing space and installed concentrically with respect to a
rotation member for rotating a disk, a plurality of balls which roll along a racing
face formed in the racing space for thereby implementing a balancing operation,
and a guide member for guiding the movements of the balls, for thereby an
accurate balancing operation by properly guiding the movements of the balls
10 used for an auto balancing apparatus for automatically correcting an unstable
rotation of a disk.

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